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## IN THE CLAIMS

1. (currently amended) A clamp for a handlebar on a motorcycle comprising:

a first split ring for engaging a fork tube on the motorcycle,

a second split ring ~~coaxial with~~ having an axis parallel to and integrally connected to the first split ring,

wherein both split rings have a locking portion integral with the split ring having a first post aperture and a second post aperture, one on either side of a gap in the split ring, and a bolt aperture through the locking portions,

a first post having a smooth wall aperture therethrough and a second post having an aperture with a threaded wall therethrough, and

a bolt for extending through the locking portion apertures and the posts for engaging the threads of the second post to adjust the size of gap between the locking portions and tightening or loosening the first split ring on the fork tube of the vehicle and tightening or loosening the second split ring on a handlebar.

2. (previously presented) A clamp for a handlebar on a motorcycle as in claim 1 further comprising,

a handlebar having a column for engaging the second split ring, and a hand grip portion extending perpendicularly from the column.

3. (currently amended) A clamp for a handlebar on a motorcycle comprising:

a first split ring for adjustably engaging a fork tube on the motorcycle,

a second split ring ~~coaxial with~~ having an axis parallel to and integrally connected to the first split ring,

a handlebar having a column portion adjustably held in place by the second split ring, and a handgrip portion perpendicular to the column portion,

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wherein both split rings have a locking portion integral with their respective split rings, such that the first split ring can be tightened or loosened to install or adjust the position of the clamp axially and radially along the fork tube and the second split ring can be tightened or loosened to install or adjust the position of the handlebar axially and radially in the second split ring, whereby an infinite range of motion of the handlebars is allowed by independently moving the clamps up on down on the forks and rotating the clamps on the forks, and by independently moving the handlebars up and down in the clamps and rotating the handlebars in the clamps.